

# WEST Search History

DATE: Tuesday, December 10, 2002

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT,PGPB; PLUR=YES; OP=ADJ*

L5	akap adj (12 or 250)	1	L5
L4	(akap12 or akap250) not l1	0	L4
L3	l1 not l2	18	L3
L2	L1 and (cancer or tumor or mitogenesis)	17	L2
L1	gravin	35	L1

END OF SEARCH HISTORY

# WEST Search History

DATE: Tuesday, December 10, 2002

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB; PLUR=YES; OP=ADJ</i>			
L6	L5 not l3	14	L6
L5	clone 322 or 322 gene	16	L5
L4	clone	40224	L4
L3	ssecks	5	L3
L2	5910442.pn.	1	L2
L1	5910442.pn.	1	L1

END OF SEARCH HISTORY

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 10:41:30 ON  
10 DEC 2002

```
      E GELMAN I/  
      E GELMAN I/AU  
L1      227 S E3,E4,E7,E9-E14  
L2      89 S L1 AND SSECKS  
L3      44 S SSECKS NOT L2  
L4      18 DUP REM L3 (26 DUPLICATES REMOVED)  
L5      91 S GRAVIN NOT (L2 OR L3)  
L6      46 DUP REM L5 (45 DUPLICATES REMOVED)  
L7      6 S (AKAP12 OR AKAP250) NOT (L2 OR L3 OR L5)  
L8      4 DUP REM L7 (2 DUPLICATES REMOVED)
```

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 09:07:11 ON  
10 DEC 2002

```

      E JAKEN S/AU
L1      487 S E3-E6
L2      1 S L1 AND SSECKS
L3      0 S L1 AND 322
L4      1 S L1 AND GELMAN ?/AU
L5      135 S L1 AND (TUMOUR OR TUMOR)
L6      55 DUP REM L5 (80 DUPLICATES REMOVED)
      E GELMAN I/AU
L7      227 S E3,E4,E7,E9-E14
L8      89 S L7 AND SSECKS
L9      36 DUP REM L8 (53 DUPLICATES REMOVED)
```

RC261-A1C2  
miv

AU Xin, X.; Tombler, E.; Moissoglu, K.; Xia, W.; Nelson, P.; Gelman, I.  
H.

TI Control of contact-inhibited growth: Regulation of cyclin D expression and function by the SSeCKS tumor suppressor.

SO Molecular Biology of the Cell, (Nov., 1998) Vol. 9, No. SUPPL., pp. 494A.  
Meeting Info.: 38th Annual Meeting of the American Society for Cell Biology San Francisco, California, USA December 12-16, 1998 American Society for Cell Biology  
. ISSN: 1059-1524.

AU Lin X; Gelman I H

TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis.

SO CANCER RESEARCH, (1997 Jun 1) 57 (11) 2304-12.  
Journal code: 2984705R. ISSN: 0008-5472.

AU Nelson P J; Gelman I H

TI Cell-cycle regulated expression and serine phosphorylation of the myristylated protein kinase C substrate, SSeCKS: correlation with culture confluency, cell cycle phase and serum response.

SO MOLECULAR AND CELLULAR BIOCHEMISTRY, (1997 Oct) 175 (1-2) 233-41.  
Journal code: 0364456. ISSN: 0300-8177.

AU Lin X

TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)

SO CANCER RESEARCH, (15 JUL 1997) Vol. 57, No. 14, pp. 3068-3068.  
Publisher: AMER ASSOC CANCER RESEARCH, PUBLIC LEDGER BLDG, SUITE 816, 150 S. INDEPENDENCE MALL W., PHILADELPHIA, PA 19106.  
ISSN: 0008-5472.

Thank you

Scott Priebe  
1632 12/10  
09/902,432

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QH609.C442  
~~NPL~~

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Thank you

Scott Priebe  
1632 12/10  
09/902,432

STIC-ILL

RC 261. A C 2  
Main  
Adams

**From:** Priebe, Scott  
**Sent:** Tuesday, December 10, 2002 11:03 AM  
**To:** STIC-ILL  
**Subject:** references for 09/902,432  
**Importance:** High

Please send copies of the following ASAP to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox)

AU Gelman Irwin H

TI The role of SSeCKS/gravin/AKAP12 scaffolding proteins in the spatiotemporal control of signaling pathways in oncogenesis and development.

SO Front Biosci, (2002 Aug 1) 7 d1782-97. Ref: 111  
Journal code: 9709506. ISSN: 1093-4715.

AU Xia W; Unger P; Miller L; Nelson J; Gelman I H

TI The Src-suppressed C kinase substrate, SSeCKS, is a potential metastasis inhibitor in prostate cancer.

SO CANCER RESEARCH, (2001 Jul 15) 61 (14) 5644-51.  
Journal code: 2984705R. ISSN: 0008-5472.

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SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 2001) Vol. 42, pp. 515. print.  
Meeting Info.: 92nd Annual Meeting of the American Association for Cancer Research New Orleans, LA, USA March 24-28, 2001  
ISSN: 0197-016X.

AU Cohen S B; Waha A; Gelman I H; Vogt P K

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SO ONCOGENE, (2001 Jan 11) 20 (2) 141-6.  
Journal code: 8711562. ISSN: 0950-9232.

AU Gelman, Irwin Harry (1); Nelson, Joel; Xia, Wei

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SO HISTOCHEMICAL JOURNAL, (2000 Jan) 32 (1) 13-26.  
Journal code: 0163161. ISSN: 0018-2214.

AU Lin X Y (Reprint); Gelman I H

TI Reexpression of the major protein kinase C substrate, SSeCKS, suppresses v-src-induced morphological transformation and tumorigenesis (vol 57, pg 2304, 1997)

SO CANCER RESEARCH, (15 APR 1998) Vol. 58, No. 8, pp. 1770-1770.  
Publisher: AMER ASSOC CANCER RESEARCH, PO BOX 11806, BIRMINGHAM, AL 35202.



STIC-ILL

RC 261-A1 A46

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Meeting Info.: 91st Annual Meeting of the American Association for Cancer Research. San Francisco, California, USA April 01-05, 2000.  
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Publisher: AMER ASSOC CANCER RESEARCH, PO BOX 11806, BIRMINGHAM, AL 35202.

STIC-Biotech/ChemLib

81996

From: Priebe, Scott  
Sent: Tuesday, December 10, 2002 8:50 AM  
To: STIC-Biotech/ChemLib  
Subject: RUSH Sequence search on 09/902,432

RECEIVED

DEC 10 2002

Importance: High

(STIC)

Please RUSH search the following sequences from 09/902,432 using standard search parameters only. Search the commercial databases and the US patent and PGPub databases, and against the sequence listing of 08/978,277 (pending file).

SEQ ID NO: 3 vs. nucleotide sequences

SEQ ID NO: 4 vs. nucleotide and amino acid sequences

Print results on laser printer and send to Scott Priebe, AU 1632, 308-7310, 12E12 (mailbox).

Thank you

Point of Contact:  
Beverly Shears  
Technical Info. Specialist  
CM1 1E05 Tel: 308-4994

Searcher: \_\_\_\_\_  
Phone: \_\_\_\_\_  
Location: \_\_\_\_\_  
Date Picked Up: \_\_\_\_\_  
Date Completed: \_\_\_\_\_  
Searcher Prep/Review: \_\_\_\_\_  
Clerical: \_\_\_\_\_  
Online time: \_\_\_\_\_

TYPE OF SEARCH:

NA Sequences: \_\_\_\_\_  
AA Sequences: \_\_\_\_\_  
Structures: \_\_\_\_\_  
Bibliographic: \_\_\_\_\_  
Litigation: \_\_\_\_\_  
Full text: \_\_\_\_\_  
Patent Family: \_\_\_\_\_  
Other: \_\_\_\_\_

VENDOR/COST (where applic.)

STN: \_\_\_\_\_  
DIALOG: \_\_\_\_\_  
Questel/Orbit: \_\_\_\_\_  
DRLink: \_\_\_\_\_  
Lexis/Nexis: \_\_\_\_\_  
Sequence Sys.: \_\_\_\_\_  
WWW/Internet: \_\_\_\_\_  
Other (specify): \_\_\_\_\_